



This project was co-funded by the European Union's Justice Programme (2014-2020).

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International Seminar

“Algorithmic procedures in civil law matters”

Date: 16th May 2019

Time: 16:30 – 19:30

Venue: Auditorium of the University of Zagreb, Trg Republike Hrvatske 14, Zagreb, Croatia

Language: English and Croatian

Pan-European consortium of the following partners Università degli Studi di Napoli ‘Federico II’ (Italy), Univerzita v Ljubljani (Slovenia), LUISS Libera Università Internazionale degli Studi Sociali Guido Carli (Italy), Vilniaus Universitetas (Lithuania), Vrije Universiteit Brussel (Belgium), Ethniko kai Kapodistriako Panepistimo Athinon (Greece), Sveuciliste u Zagrebu (Croatia), Etablissement d’Enseignement Supérieur Consulaire Hautes Etudes Commerciales de Paris (France), Consiglio dell’Ordine degli Avvocati di Roma (Italy), Associazione Italiana Difesa Consumatori ed Ambiente (Italy) and European Lawyers’ Union (Luxembourg) is implementing the scientific research and development project Conflict Resolution with Equitative Algorithms | CREA. CREA project is co-funded by the European Union’s Justice Programme (2014-2020). More information on the project is available at <http://www.crea-project.eu>.

Faculty of Law, University of Zagreb is pleased to invite you to an international seminar where interim findings and results of the CREA project will be presented and other cutting-edge topics of state of play and challenges of algorithmization of dispute resolution will be debated.

Participation in seminar is **free of charge**. Please register your participation by using this link:

https://docs.google.com/forms/d/1qQTWMYx-PC3sWh7_dvLs1JAW607SZ8kc89DOo46ZRCM/viewform?edit_requested=true

Live stream available:

<https://www.youtube.com/channel/UCWVd3kSEZBHCUYN3FH9bu7w/live>



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Programme

16:00 – 16:30	Registration and Welcome Coffee
16:30 – 16:45	<p>Conference opening Marco Giacalone, Postdoctoral Researcher, Research Group on Law, Science, Technology & Society (LSTS), Vrije Universiteit Brussel (VUB) / Tatjana Josipović, Full professor, Faculty of Law, University of Zagreb:</p> <p>CREA Project – Application of algorithms to the solution of national and cross-border civil matters into the allocation of goods (goals of the project, available rights vs. mandatory rules)</p>
16:45 – 17:00	<p>Marco Dall'Aglio, Associate Professor in: Mathematical Methods in Economics, LUISS Guido Carli:</p> <p>Algorithms in the court - The CREA project</p>
17:00 – 17:15	<p>Ferruccio Auletta, Full Professor in: Procedural Civil Law; Law Department, Università degli Studi di Napoli 'Federico II'</p> <p>A new quantitative approach to the normativity of the judicial precedent</p>
17:15 – 17:30	<p>Francesco Romeo, Associate Professor in: Legal Logic and Legal Informatics, Law and Anthropology; Law Department, Università degli Studi di Napoli 'Federico II':</p> <p>Algorithmic procedures and the protection of the interests of the parties</p>
17:30 – 17:45	<p>Pika Šarf, Master of Law, Junior Researcher at the Institute of Criminology at the Faculty of Law, University of Ljubljana:</p> <p>Automated justice: can we ensure compliance with fundamental human rights?</p>
17:45 – 18:00	<p>Maksimilijan Gale, Master of Law, Researcher at the Department of Legal and Economic Science at Faculty of Law, University of Ljubljana</p> <p>Automation of Law: Execution on the basis of authentic document</p>
18:00 – 18:15	<p>Nicola Lettieri, researcher at INAPP (National Institute for Public Policies Analysis):</p> <p>Human-Machine Integration for legal knowledge mining</p>
18:15 – 18:30	<p>Tatjana Josipović Full professor, Faculty of Law, University of Zagreb / Ivana Kanceljak, Assistant Professor, Faculty of Law, University of Zagreb</p> <p>Mandatory provisions in Croatian civil law as possible limitations for application of algorithmic procedure</p>
18:30	<p>Discussion. Light buffet dinner.</p>